

What I claim is:

1. An anti-static sheet of embossed material having a texture and appearance simulating paper, made by the process consisting of the steps of:  
providing a sheet of material having a first and a second surface;  
applying an anti-static coating composition on at least one of the first and second surfaces of the sheet of material;  
embossing the sheet of material;  
printing a pattern on at least the first or second surface of the sheet of material; and  
laminating a matte material over the printed pattern to provide an anti-static sheet of embossed material having a texture and appearance simulating paper.
2. The anti-static sheet of embossed material of claim 1, wherein in the step of providing a sheet of material, the sheet of material is fabricated from a material selected from the group consisting of polymer film, foil, paper, and combinations thereof.
3. The anti-static sheet of embossed material of claim 1, wherein the anti-static coating composition comprises, by weight, a surfactant in a range from about 8% to about 100%, an amount of water in a range from about 0% to

about 92%, and a pH neutralizing agent in a range from about 8% to about 92%.

4. The anti-static sheet of embossed material of claim 3, wherein the surfactant is poly (oxy-1, 2-ethanediyl), alpha-tridecyl-omega-hydroxy-phosphate.

5. The anti-static sheet of embossed material of claim 4, wherein the amount of the surfactant in the anti-static coating composition is from about 8% to about 15%.

6. The anti-static sheet of embossed material of claim 1, wherein in the step of embossing the sheet of material, the sheet of material is embossed on a paper to steel roll embosser.

7. The anti-static sheet of embossed material of claim 1, wherein the sheet of material is a laminate of at least two sheets of material.

8. The anti-static sheet of embossed material of claim 7, wherein the sheet of material is a laminate of at least two sheets of material selected from the group consisting of polymer film, foil, paper, and combinations thereof.

9. The anti-static sheet of embossed material of claim 1, wherein the sheet of material has at least one decorative item printed on at least one of the first and second surfaces of the sheet of material.

10. The anti-static sheet of embossed material of claim 9, wherein the at least one decorated item is printed out of register with a second decorative item.

11. The anti-static sheet of embossed material of claim 9, wherein the at least one decorative item is printed in register with a second decorative item.

12. The anti-static sheet of embossed material of claim 1, wherein the sheet of material has a thickness of from about 0.1 mil to about 30 mil.

13. The anti-static sheet of embossed material of claim 3, wherein the pH adjusting additive is water.

14. A method of wrapping a floral grouping with an anti-static sheet of embossed material, comprising the steps of:

providing a floral grouping having a bloom end and a stem end;

providing an anti-static sheet of embossed material, wherein the anti-static sheet of embossed material is made by the process of consisting of the steps of:

providing a sheet of material having a first and second surface;

applying an anti-static coating composition on at least one of the first and second surfaces of the sheet of material, and

embossing the sheet of material having the anti-static coating composition applied on at least one of the first and second surfaces to provide an anti-static sheet of embossed material; and

wrapping the anti-static sheet of embossed material above at least a portion of the bloom end and the stem end to provide a floral grouping wrapped with an anti-static sheet of embossed material.

15. The method of wrapping a floral grouping of claim 14, wherein in the step of providing a sheet of material, the sheet of material is fabricated from a material sheeting from the group consisting of polymer film, foil, paper, and combinations thereof.

16. The method of wrapping a floral grouping of claim 14, wherein the anti-static coating composition comprises an amount of a surfactant, an amount of water, and an amount of an additive which is capable of bringing the pH of the anti-static coating composition to about 7.0.

17. The method of wrapping a floral grouping of claim 16, wherein the amount of surfactant is poly (oxy-1, 2-ethanediyl), alpha-tridecyl-oneza-hydroxy-phosphate.

18. The method of wrapping a floral grouping of claim 17, wherein the amount of the surfactant in the anti-static coating composition is from about 8% to about 15%.

19. The method of wrapping a floral grouping of claim 15, wherein in the step of embossing the sheet of material, the sheet of material is embossed on a paper to steel roll embosser.

20. The method of wrapping a floral grouping of claim 15, wherein the sheet of material is a laminate of at least two sheets of material.

21. The method of wrapping a floral grouping of claim 20, wherein

the sheet of material is a laminate of at least two sheets of material selected from the group consisting of polymer film, foil, paper, and combinations thereof.

22. The method of wrapping a floral grouping of claim 15, wherein the sheet of material has at least one decorative item printed on at least one of the first and second surfaces of the sheet of material.

23. The method of wrapping a floral grouping of claim 22, wherein the at least one decorated item is printed out of register with a second decorative item.

24. The method of wrapping a floral grouping of claim 22, wherein the at least one decorative item is printed in register with a second decorative item.

25. The method of wrapping a floral grouping of claim 15, wherein the sheet of material has a thickness of from about 0.1 mil to about 30 mil.

26. The method of wrapping a floral grouping of claim 16, wherein the additive is water.

27. The method of wrapping a floral grouping of claim 1, wherein the anti-static sheet of embossed material further has an adhesive on at least one of the first and second surfaces wherein when the anti-static sheet of embossed material is wrapped about at least a portion of the bloom end and the stem end, the adhesive bond may engage a portion of the sheet of material to thereby hold the anti-static sheet of embossed material about the floral grouping.

28. The method of wrapping a floral grouping of claim 27, wherein the adhesive is selected from the group consisting of polymer film, foil, paper, and combinations thereof.